



IPW

PATENT
Customer No. 22,852
Attorney Docket No. 06530.0311

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
)
Otto E. ANDERHUB et al.) Group Art Unit: 3739
)
Application No.: 10/720,668) Examiner: DAWSON, GLENN K
)
Filed: November 25, 2003)
)
For: A FORCEPS AND COLLECTION)
ASSEMBLY AND RELATED) Confirmation No. 6222
METHODS OF USE AND)
MANUFACTURE)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37
C.F.R. § 1.97(b)

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), Applicants bring to the attention of the Examiner the documents on the attached Form PTO/SB/08. This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits for the above-referenced application

A copy of the listed foreign and non-patent literature documents is attached.

Copies of the U.S. patent publications are not enclosed.

Applicants respectfully request that the Examiner consider the listed documents and indicate that they were considered by making appropriate notations on the attached Form PTO/SB/08.

Regarding the non-English language documents:

For WO 03/028557 A1 and JP 2003-093393 A, Applicants believe that U.S. Patent Application Publication No. 2004/0068291 A1 and EP 1 371 332 A1 are English language counterparts;

For WO 99/07287 A1 and EP 1 001 706 A1, Applicants provide an English language abstract and also believe that U.S. Patent No. 6,425,910 B1 is an English language counterpart;

For WO 90/01297 A1, Applicants provide an English language abstract;

For EP 1 312 313 A1 and DE 10156313 A1, Applicants believe that U.S. Patent Application Publication No. 2003/0097147 A1 is an English language counterpart;

For EP 0 585 921 A1, DE 9211834 U1, and JP H06-189966 A, Applicants provide an English language abstract;

For EP 0 279 358 A2 and 0 279 358 B1, Applicants provide an English language abstract;

For JP 2004-049330 A and DE 10332613 A1, Applicants believe that U.S. Patent Application Publication No. 2004/0015165 A1 is an English language counterpart;

For JP 2004-000424 A and DE 10316134 A1, Applicants believe U.S. Patent Application Publication No. 2003/0191464 A1 is an English language counterpart;

For JP 2002-065598 A and DE 10128553 A1, Applicants believe that U.S. Patent No. 6,514,269 B2 and U.S. Patent Application Publication No. 2002/0013595 A1 are English language counterparts;

For JP 2002-011014 A, Applicants provide an English language abstract, a machine language translation of JP 2002-011014 A obtained from the website of the Japanese Patent Office, as well as a translation of claims 1 and 4 of JP 2002-011014 A;

For JP 2001-517468 A, Applicants believe that U.S. Patent Nos. 6,322,522 B1, 6,071,248, and 5,980,968, and EP 1 028 650 A1 are English language counterparts, and Applicants also include a machine language translation of JP 2001-517468 A obtained from the website of the Japanese Patent Office, as well as a translation of claims 1 and 2 of JP 2001-517468 A;

For JP 2001-321386 A and DE 10123848 A1, Applicants believe that U.S. Patent No. 6,689,122 B2 and U.S. Patent Application Publication No. 2001/0047124 A1 are English language counterparts;

For JP 3190029 B2 and DE 68913909 T2, Applicants believe that U.S. Patent No. 4,887,612 and EP 0 367 818 B1 are English language counterparts;

For JP 2001-137998 A and DE 10056946 A1, Applicants believe that U.S. Patent No. 6,427,509 B1 is an English language counterpart;

For JP 2001-112763 A and DE 10051651 A1, Applicants believe that U.S. Patent No. 6,514,197 B1 is an English language counterpart;

For JP 2001-095808 A, DE 10048369 A1, and DE 10048369 C2, Applicants believe that U.S. Patent No. 6,378,351 B1 is an English language counterpart;

For JP H09-508561 T2, Applicants believe that U.S. Patent No. 5,558,100 and EP 0 798 982 B1 are English language counterparts;

For JP 2000-296131 A and DE 10018674 A1, Applicants believe that U.S. Patent No. 6,409,678 B1 is an English language counterpart;

For JP 2000-279418 A, Applicants provide herewith an English language abstract, and Applicants also include a machine language translation of JP 2000-

279418 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP 2000-279418 A;

For JP H11-509459 T2 and JP 3220165 B2, Applicants believe that U.S. Patent No. 5,843,000, EP 0 902 647 A1, and WO 96/19144 A1 are English language counterparts, and Applicants also include a machine language translation of JP 3220165 B2 obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP 3220165 B2;

For JP H11-509132 T2 and JP 3220164 B2, Applicants believe that U.S. Patent Nos. 6,129,683 and 5,762,613, and EP 0 910 284 A1 are English language counterparts;

For JP H11-239582 A, Applicants provide herewith an English language abstract, a machine language translation of JP H11-239582 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H11-239582 A;

For JP H11-076244 A, Applicants provide herewith an English language abstract, a machine language translation of JP H11-076244 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H11-076244 A;

For JP H10-137251 A, Applicants provide herewith an English language abstract, a machine language translation of JP H10-137251 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H10-137251 A;

For JP H10-137250 A, Applicants provide herewith an English language abstract, a machine language translation of JP H10-137250 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H10-137250 A;

For JP H10-137246 A, Applicants provide herewith an English language abstract, a machine language translation of JP H10-137246 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H10-137246 A;

For JP H09-276282 A, Applicants provide herewith an English language abstract, a machine language translation of JP H09-276282 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H09-276282 A;

For JP H09-215747 A, Applicants provide herewith an English language abstract, a machine language translation of JP H09-215747 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H09-215747 A;

For JP H08-224242 A, Applicants provide herewith an English language abstract, a machine language translation of JP H08-224242 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H08-224242 A;

For JP H08-206120 A and DE 69404526 T2, Applicants believe that U.S. Patent No. 5,374,277 and EP 0 621 009 B1 are English language counterparts;

For JP H06-197906 A and DE 69310072 T2, Applicants believe that U.S. Patent No. 5,330,502 and EP 0 592 243 B1 are English language counterparts;

For JP H06-114063 A, Applicants provide herewith an English language abstract, a machine language translation of JP H06-114063 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H06-114063 A;

For JP H06-030942 A and DE 69319668 T2, Applicants believe that U.S. Patent No. 5,238,002 and EP 0 573 817 B1 are English language counterparts;

For JP H05-237120 A, Applicants provide herewith an English language abstract, a machine language translation of JP H05-237120 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H05-237120 A;

For JP H05-220157 A, Applicants provide herewith an English language abstract, a machine language translation of JP H05-220157 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H05-220157 A;

For JP H04-307050 A, Applicants provide herewith an English language abstract, a machine language translation of JP H04-307050 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H04-307050 A;

For JP H03-139340 A, Applicants provide herewith an English language abstract, a machine language translation of JP H03-139340 A obtained from the website of the Japanese Patent Office, as well as a translation of claim 1 of JP H03-139340 A;

For JP S62-176438 A and EP 0 207 830 A1, Applicants believe that U.S. Patent No. 4,817,630 is an English language counterpart;

For JP S62-049838 A and EP 0 207 829 A1, Applicants believe that U.S. Patent No. 4,721,116 is an English language counterpart;

For DE 29614931 U1, Applicants provide herewith an English language abstract;

For DE 8814560 U1, Applicants provide herewith a machine language translation;

For DE 8712328 U1, Applicants provide herewith a machine language translation;

For DE 4006673 A1, Applicants provide herewith an English language abstract;

For DE 3920706 A1, Applicants provide herewith an English language abstract.

For DE 695 27 152 T2, Applicants believe that U.S. Patent No. 5,558,100 and EP 0 798 982 B1 are English language counterparts; and

For G 85 32 644.5 U1, Applicants provide what Applicants believe to be an English language translation.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art." If the Examiner applies any of the documents as prior art against any claims in the application and Applicants determine that the cited documents do not constitute "prior art" under United States law, Applicants reserve the right to present to the office the relevant facts and law regarding the appropriate status of such documents.


Applicants further reserve the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

Dated: May 16, 2005

By: 
Michael W. Kim
Reg. No. 51,880

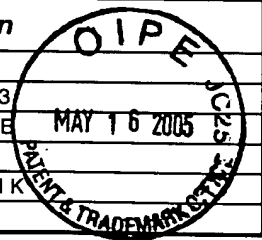
**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

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Complete if Known

Application Number	10/720,668
Filing Date	November 25, 2003
First Named Inventor	Otto E. ANDERHUE
Art Unit	3739
Examiner Name	DAWSON, GLENN K
Attorney Docket Number	06530.0311

**U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS**

Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		US-6,808,491	10-26-2004	Kortenbach, et al.	
		US-6,805,699	10-19-2004	Shimm, Peter	
		US-6,792,663	09-21-2004	Krzyzanowski, Jacek	
		US-6,752,822	06-22-2004	Jespersen, Chris	
		US-6,743,228 B2	06-01-2004	Lee, et al.	
		US-6,740,106	05-25-2004	Kobayashi, et al.	
		US-6,736,781 B2	05-18-2004	Lee, Roberta	
		US-6,709,445	03-23-2004	Boebel, et al.	
		US-6,695,791	02-24-2004	Gonzalez, Hugo	
		US-6,689,122 B2	02-10-2004	Yamamoto, Tetsuya	
		US-6,685,723	02-03-2004	Ouchi, et al.	
		US-6,673,092	01-06-2004	Bacher, Uwe	
		US-6,613,068	09-02-2003	Ouchi, Teruo	
		US-6,607,227	08-19-2003	Morton, Gregory	
		US-6,554,850	04-29-2003	Ouchi, et al.	
		US-6,514,269 B2	02-04-2003	Yamamoto, Tetsuya	
		US-6,514,197 B1	02-04-2003	Ouchi, et al.	
		US-6,443,909	09-03-2002	Ouchi, Teruo	
		US-6,440,085	08-27-2002	Krzyzanowski, Jacek	
		US-6,427,509 B1	08-06-2002	Ouchi, et al.	
		US-6,425,910 B1	07-30-2002	Hugueny, et al.	
		US-6,409,733	06-25-2002	Conlon, et al.	
		US-6,409,678 B1	06-25-2002	Ouchi, Teruo	
		US-6,378,351 B1	04-30-2002	Ouchi, et al.	
		US-6,375,661	04-23-2002	Chu, et al.	
		US-6,368,290 B1	04-09-2002	Baska, Kanag	
		US-6,309,404	10-30-2001	Krzyzanowski, Jacek	
		US-6,299,630	10-09-2001	Yamamoto, Tetsuya	
		US-6,273,860	08-14-2001	Kostylev, et al.	
		US-6,228,095	05-08-2001	Dennis, William	
		US-6,190,399	02-20-2001	Palmer, et al.	
		US-6,159,162	12-12-2000	Kostylev, et al.	
		US-6,129,683 A	10-10-2000	Sutton, et al.	
		US-6,106,553	08-22-2000	Feingold, Vladimir	

IDS Form PTO/SB/08: Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				<i>Application Number</i>	10/720,668
				<i>Filing Date</i>	November 25, 2003
				<i>First Named Inventor</i>	Otto E. ANDERHUB
				<i>Art Unit</i>	3739
				<i>Examiner Name</i>	DAWSON, GLENN K
Sheet	2	of	8	<i>Attorney Docket Number</i>	06530.0311

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
		US-6,083,240	07-04-2000	Ouchi, Teruo	
		US-6,074,408	06-13-2000	Freeman, Kenneth	
		US-RE 36,666	04-18-2000	Honkanen, deceased, et al.	
		US-6,019,770	02-01-2000	Christoudias, George	
		US-6,013,095	01-11-2000	Ouchi, Teruo	
		US-6,007,546	12-28-1999	Snow, et al.	
		US-5,971,940	10-26-1999	Baker, et al.	
		US-5,919,206	07-06-1999	Gengler, et al.	
		US-5,908,437	06-01-1999	Asano, et al.	
		US-5,853,374	12-29-1998	Hart, et al.	
		US-5,843,000 A	12-01-1998	Nishioka, et al.	
		US-5,820,630	10-13-1998	Lind, Stuart	
		US-5,810,876	09-22-1998	Kelleher, Brian	
		US-5,779,646	07-14-1998	Koblish, et al.	
		US-5,762,613 A	06-09-1998	Sutton, et al.	
		US-5,762,070	06-09-1998	Nagamatsu, Ryuji	
		US-5,759,187	06-02-1998	Nakao, et al.	
		US-5,746,740 A	05-05-1998	Nicholas, David	
		US-5,720,754	02-24-1998	Middleman, et al.	
		US-5,707,392	01-13-1998	Kortenbach, Juergen	
		US-5,683,413	11-04-1997	Miyagi, Kunihiro	
		US-5,681,348	10-28-1997	Sato, Yukio	
		US-5,681,324	10-28-1997	Kammerer, et al.	
		US-5,662,671 A	09-02-1997	Barbut, et al.	
		US-5,571,129	11-05-1996	Porter, David	
		US-5,564,436	10-15-1996	Hakky, et al.	
		US-5,558,100 A	09-24-1996	Cox, Dennis	
		US-5,538,008 A	07-23-1996	Crowe, John	
		US-5,535,754	07-16-1996	Doherty, Thomas	
		US-5,482,054 A	01-09-1996	Slater, et al.	
		US-5,423,854	06-13-1995	Martin, et al.	
		US-5,383,888	01-24-1995	Zvenyatsky, et al.	
		US-5,374,227	12-20-1994	Webb, Gregory	
		US-5,368,597	11-29-1994	Pagedas, Anthony	
		US-5,366,467	11-22-1994	Lynch, et al.	
		US-5,374,277 A	12-20-1994	Hassler, William	

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

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Art Unit	3739
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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

	US-5,348,023	09-20-1994	McLucas, Bruce	
	US-5,342,389	08-30-1994	Haber, et al.	
	US-5,341,815	08-30-1994	Cofone, et al.	
	US-5,330,502 A	07-19-1994	Hassler, et al.	
	US-5,263,967	11-23-1993	Lyons, III, et al.	
	US-5,241,968	09-07-1993	Slater, Charles	
	US-5,190,555	03-02-1993	Wetter, et al.	
	US-5,171,256	12-15-1992	Smith, et al.	
	US-5,152,778	10-06-1992	Bales, Jr., et al.	
	US-5,082,000	01-21-1992	Picha, et al.	
	US-5,059,214	10-22-1991	Akopov, et al.	
	US-5,052,402 A	10-01-1991	Bencini, et al.	
	US-4,986,279	01-22-1991	O'Neill, William	
	US-4,953,559	09-04-1990	Salerno, Jorge	
	US-4,950,273	08-21-1990	Briggs, Jeffrey	
	US-4,936,312	06-26-1990	Tsukagoshi, Tsuyoshi	
	US-4,889,118	12-26-1989	Schwiegerling, Paul	
	US-4,887,612 A	12-19-1989	Esser, et al.	
	US-4,880,015	11-14-1989	Nierman, David	
	US-4,817,630 A	04-04-1989	Schintgen, et al.	
	US-4,815,476	03-28-1989	Clossick, James	
	US-4,815,460	03-28-1989	Porat, et al.,	
	US-4,785,825	11-22-1988	Romaniuk, et al.	
	US-4,763,668	08-16-1988	Macek, et al.	
	US-4,721,116 A	01-26-1988	Schintgen, et al.	
	US-4,712,545	12-15-1987	Honkanen, George	
	US-4,676,249	06-30-1987	Arenas, et al.	
	US-4,669,471	06-02-1987	Hayashi, Shigeo	
	US-4,632,110	12-30-1986	Sanagi, Kenichiro	
	US-3,889,657	06-17-1975	Baumgarten, Carl	
	US-2,778,357	01-22-1957	Leibinger, et al.	
	US-2004-0254592 A1	12-16-2004	DiCarlo, et al.	
	US-2004-0220496	11-04-2004	Gonzalez, Hugo	
	US-2004-0199159 A1	10-07-2004	Lee, et al.	
	US-2004-0138587	07-15-2004	Lyons, William	
	US-2004-0097829	05-20-2004	McRury, et al.	

IDS Form PTO/SB/08: Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
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				Examiner Name	DAWSON, GLENN K
Sheet	4	of	8	Attorney Docket Number	06530.0311

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
		US-2004-0092967 A1	05-13-2004	Sancoff, et al.	
		US 2004-0087979 A1	05-06-2004	Field, et al.	
		US-2004-0087872	05-06-2004	Anderson, et al.	
		US-2004-0068291 A1	04-08-2004	Suzuki, Takayuki	
		US-2004-0059345	03-25-2004	Nakao, et al.	
		US-2004-0034310	02-19-2004	McAlister, et al.	
		US-2004-0024333	02-05-2004	Brown, Stuart	
		US-2004-0015165 A1	01-22-2004	Kidooka, Satoshi	
		US-2003-0229293	12-11-2003	Hibner, et al.	
		US-2003-0229292	12-11-2003	Hibner, et al.	
		US-2003-0212342	11-13-2003	Rudnick, et al.	
		US-2003-0191464 A1	10-09-2003	Kidooka, Satoshi	
		US-2003-0163129 A1	08-28-2003	Lee, et al.	
		US-2003-0105402 A1	06-05-2003	Lee, Roberta	
		US-2003-0097147 A1	05-22-2003	Prestel, Stephan	
		US-2003-0040681	02-27-2003	Ng, et al.	
		US-2002-0188220 A1	12-12-2002	Krzyzanowski	
		US-2002-0156395	10-24-2002	Stephens, et al.	
		US-2002-0013595 A1	01-31-2002	Yamamoto, Tetsuya	
		US-2001-0047124 A1	11-29-2001	Yamamoto, Tetsuya	
		US-2001-0000348	04-19-2001	Chu, et al.	

Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		WO 2004/010874 A1	02-05-2004	Brown, Stuart		
		WO 03/082122 A1	10-09-2003	Tyco Healthcare Group LP		
		WO 03/082119 A1	10-09-2003	Ethicon, Inc.		
		WO 03/028557 A1	04-10-2003	Olympus Optical Co., Ltd.		No
		WO 03/024300 A2	03-27-2003	Onux Medical, Inc.		
		WO 03/022157 A2	03-23-2003	Manoa Medical, Inc.		
		WO 02/062227 A1	08-15-2002	Tyco Healthcare Group LP		
		WO 02/062226 A1	08-15-2002	Tyco Healthcare Group LP		

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				Art Unit	3739
Examiner Name	DAWSON, GLENN K				
Attorney Docket Number	06530.0311				
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FOREIGN PATENT DOCUMENTS						
		WO 01/30242 A1	05-03-2001	Boston Scientific Limited		
		WO 00/54658 A1	09-21-2000	C.R. Bard, Inc.		
		WO 00/07502 A1	02-17-2000	Endonetics, Inc.		
		WO 00/01304 A1	01-13-2000	Baska, Kanag		
		WO 99/53851 A1	10-28-1999	Wilk And Makao Medical Technology		
		WO 99/20096 A2	04-29-1999	The Trustees of Columbia University in the City of New York		
		WO 99/15073 A1	04-01-1999	Zimmon, David		
		WO 99/07287 A1	02-18-1999	Sabin, Jean		Abstract
		WO 98/35615 A1	08-20-1998	Gordon, Mark		
		WO 98/06336 A1	02-19-1998	Taylor, Thomas		
		WO 97/41777 A1	11-13-1997	The General Hospital Corporation		
		WO 97/41776 A1	11-13-1997	Spectrascience, Inc.		
		WO 96/24289 A2	08-15-1996	Biopsus Medical, Inc.		
		WO 96/19144 A1	06-27-1996	Ballard Medical Products		
		WO 95/20914 A1	08-10-1995	Symbiosis Corporation		
		WO 94/26181 A1	11-24-1994	Danek Medical, Inc.		
		WO 94/26172 A1	11-24-1994	Boston Scientific Corporation		
		WO 90/01297 A1	02-22-1990	Crillon, Jean-Louis		Abstract
		WO 89/10093 A1	11-02-1989	Esco Precision, Inc.		
		EP 1 371 332 A1	12-17-2003	Olympus Optical Co., Ltd.		
		EP 1 348 378 A1	10-01-2003	Boston Scientific Corporation		
		EP 1 312 313 A1	05-21-2003	Richard Wolf GmbH		No
		EP 1 252 863 A1	10-30-2002	Boston Scientific Corporation		
		EP 1 240 870 A1	09-18-2002	Boston Scientific Corporation		
		EP 1 001 706 B1	03-10-2004	Eurobiopsy		No
		EP 0 798 982 B1	06-19-2002	Ballard Medical Products		
		EP 0 621 009 B1	07-03-1997	Ethicon, Inc.		
		EP 0 593 929 A1	04-27-1994	United States Surgical Corp.		
		EP 0 592 243 B1	04-23-1997	Ethicon, Inc.		
		EP 0 585 921 A1	03-09-1994	Linder, Andreas		Abstract
		EP 0 573 817 B1	07-15-1998	C.R. Bard, Inc.		
		EP 0 380 874 A1	08-08-1990	C.R. Bard, Inc.		
		EP 0 367 818 B1	03-16-1994	C.R. Bard, Inc.		
		EP 0 279 358 B1	08-24-1988	Kothe, Lutz		Abstract

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FOREIGN PATENT DOCUMENTS					
	EP 0 279 358 A2	08-23-1988	Kothe, Lutz		Abstract
	EP 0 207 830 A1	01-07-1987	Schintgen, Jean-Marie		No
	EP 0 207 829 A1	01-07-1987	Schintgen, Jean-Marie		No
	JP 2004-049330 A	02-19-2004	Pentax Corp.		No
	JP 2004-000424 A	01-08-2004	Pentax Corp.		No
	JP 2003-093393 A	04-02-2003	Olympus Optical Co., Ltd.		No
	JP 2002-065598 A	03-05-2002	Olympus Optical Co., Ltd.		No
	JP 2002-011014 A	01-15-2002	Fuji Photo Optical Co., Ltd.		Abstract
	JP 2001-517468 A	10-09-2001	Zimmon, David		No
	JP 2001-321386 A	11-20-2001	Olympus Optical Co., Ltd.		No
	JP 3220165 B2	10-22-2001	The General Hospital Corporation		No
	JP 3190029 B2	07-06-2001	C.R. Bard, Inc.		No
	JP 2001-137998 A	05-22-2001	Asahi Optical Co., Ltd.		No
	JP 2001-112763 A	04-24-2001	Asahi Optical Co., Ltd.		No
	JP 2001-095808 A	04-10-2001	Asahi Optical Co., Ltd.		No
	JP 2000-296131 A	10-24-2000	Ouchi, Teruo		No
	JP 2000-279418 A	10-10-2000	Olympus Optical Co., Ltd.		Abstract
	JP H11-509459 T2	08-24-1999	The General Hospital Corporation		No
	JP H11-509132 T2	08-17-1999	Spectrascience, Inc.		No
	JP 3220164 B2	08-17-1999	Spectrascience, Inc.		No
	JP H11-239582 A	09-07-1999	Olympus Optical Co., Ltd.		Abstract
	JP H11-076244 A	03-23-1999	Olympus Optical Co., Ltd.		Abstract
	JP H10-137251 A	05-26-1998	Olympus Optical Co., Ltd.		Abstract
	JP H10-137250 A	05-26-1998	Olympus Optical Co., Ltd.		Abstract
	JP H10-137246 A	05-26-1998	Olympus Optical Co., Ltd.		Abstract
	JP H09-508561 T2	09-02-1997	Ballard Medical Products		No
	JP H09-276282 A	10-28-1997	Olympus Optical Co., Ltd.		Abstract
	JP H09-215747 A	08-19-1987	Olympus Optical Co., Ltd.		Abstract
	JP H08-224242 A	09-03-1996	Olympus Optical Co., Ltd.		Abstract
	JP H08-206120 A	08-13-1996	Ethicon, Inc.		No
	JP H06-197906 A	07-19-1994	Ethicon, Inc.		No
	JP H06-189966 A	07-12-1994	Linder, Andreas		Abstract
	JP H06-114063 A	04-26-1994	Olympus Optical Co., Ltd.		Abstract
	JP H06-030942 A	02-08-1994	C.R. Bard, Inc.		No
	JP H05-237120 A	09-17-1993	Asahi Optical Co., Ltd.		Abstract

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
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FOREIGN PATENT DOCUMENTS						
		JP H05-220157 A	08-31-1993	Olympus Optical Co., Ltd.		Abstract
		JP H04-307050 A	10-29-1992	Olympus Optical Co., Ltd.		Abstract
		JP H03-139340 A	06-13-1991	Olympus Optical Co., Ltd.		Abstract
		JP S62-176438 A	08-03-1987	Jiyan, et al.		No
		JP S62-049838 A	03-04-1987	Jiyan, et al.		No
		DE 69404526 T2	12-18-1997	Ethicon, Inc.		No
		DE 69319668 T2	12-24-1998	C.R. Bard, Inc.		No
		DE 69310072 T2	11-06-1997	Ethicon, Inc.		No
		DE 68913909 T2	10-20-1994	C.R. Bard, Inc.		No
		DE 29614931 U1	03-06-1997	Schad, Karl		Abstract
		DE 10332613 A1	02-05-2004	Pentax Corp.		No
		DE 10316134 A1	10-30-2003	Pentax Corp.		No
		DE 10156313 A1	06-05-2003	Richard Wolf GmbH		No
		DE 10128553 A1	01-03-2002	Olympus Optical Co., Ltd.		No
		DE 10123848 A1	02-14-2002	Olympus Optical Co., Ltd.		No
		DE 10056946 A1	05-23-2001	Asahi Kogaku Kogyo K.K.		No
		DE 10051651 A1	04-19-2001	Asahi Kogaku Kogyo K.K.		No
		DE 10048369 A1	04-12-2001	Asahi Kogaku Kogyo K.K.		No
		DE 10048369 C2	04-12-2001	Asahi Kogaku Kogyo K.K.		No
		DE 10018674 A1	11-09-2000	Asahi Kogaku Kogyo K.K.		No
		DE 9211834 U1	04-22-1993	O. & K. Geissler GmbH		Abstract
		DE 8814560 U1	03-09-1989	Jakoubek, Franz		No
		DE 8712328 U1	03-31-1988	Jakoubek, Franz		No
		DE 4006673 A1	09-05-1991	Foerster, Ernst		Abstract
		DE 3920706 A1	1-10-1991	Foerster, Ernst		Abstract
		DE 695 27 152 T2	06-27-1996	Cox, Dennis		No
		G 85 32 644.5	05-20-1986	Stehle, Ferdinand		Yes

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
		PCT International Search Report and Written Opinion dated April 4, 2005.	

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